

16. (amended) The method of claim 1 wherein substantially every cranberry has a mature mass of about 0.2-0.6 grams.

17. (amended) The method of claim 1 wherein substantially every cranberry has a mature mass of about 0.3-0.5 grams.

46. (as originally filed) The yield of claim 45 wherein the yield is produced by applying to the plant a plant-growth-regulating composition when about 50-90% of flowers on the plant have opened.

47. (amended) The yield of claim 45 wherein the yield is produced by applying to the plant a plant-growth-regulating composition when about 60-80% of flowers on the plant have opened.

48. (amended) The yield of claim 45 wherein the plant-growth-regulating composition includes an active ingredient which is gibberellin.

49. (amended) The yield of claim 45 wherein a solution including the composition is applied to the plant.

50. (amended) The yield of claim 48 wherein the solution is an aqueous solution.

51. (twice/amended) The yield of claim 49 wherein the composition is  $GA_3$ .

52. (amended) The yield of claim 48 wherein the composition is commercially applied to cranberry plants and the solution has a concentration and is applied in an amount so that about 10-80 grams of active ingredient are effectively applied per acre covered by plants.

No claim  
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